**Block 18 Add:  INTERIM CONTROL UNIT DRAWER ACTIVATION GROUND SUPPORTED MGUEEXPRSSAMSA006**

**INTERIM CONTROL UNIT DRAWER ACTIVIATION GROUND SUPPORTED MGUEEXPRSSAMSA006**

<div align="right">Start_IMS</div>

STATION PARTS:
ICU/D1     B/N 000024L

ICU/D1     1.     Open access door (two captive fasteners).

<div align="center">NOTE<br>May feel 2 clicks if switch is moved slowly.</div>

2.     cb POWER → ON

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********************************************************************
    If cb POWER trips then
      Perform {POWER CIRCUIT BREAKER TRIPPED AT
      ICU/D ACTIVATION}, all, then:
********************************************************************
```

3.     √POWER Lt – On

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********************************************************************
    If POWER Lt – Off, then
      Perform {NO POWER LIGHT AT ICU/D ACTIVATION},
      all, then:
********************************************************************
```

4.     cb DWR FAN     → ON
        cb PCB FAN     → ON

5.     Slide ICU Laptop out until it locks into place, open ICU Laptop lid.

| 1.NUMBER:<br>**SAMSII-00-005** | 2. PCN:<br>PB20262 | **MSFC ENGINEERING CHANGE**<br>**REQUEST (ECR)**<br>(See Instructions – MSFC Form 2327-2) | 3. DATE:<br>**14 February 2001** | 4. PAGE:<br>**3** of **3** |
|---|---|---|---|---|

**INTERIM CONTROL UNIT DRAWER ACTIVIATION GROUND SUPPORTED**
**MGUEEXPRSSAMSA006**


<u>NOTE</u>
1.  It may take up to 2 minutes for the ICU Laptop to complete its power up cycle.

2.  It will take approximately 6 minutes for the time synch protocol to complete.

3.  No Electronics Enclosure (EE) should be powered on until 6 minutes after ICU Laptop initialization.


ICU Laptop  6.      Laptop power $\rightarrow$ On      (Mom)

Welcome to SAMS-II [icu-f01] please log in.

    7.      Select   sams-ii (icon)


    'Login'
   8.      √sams-ii


    'Password'
   9.      Enter   samsii  (do not expect * to echo password when typing).
    Select   Go!

<u>NOTE</u>
May take 2 minutes for display to appear.


Space Acceleration Measurement System II (SAMS-II)

    10.      √Display appears

ICU/D1     11.       Close ICU Laptop lid.

    12.       Depress green locking tabs on slide rails, push ICU Laptop into drawer.

    13.       Close access door (two captive fasteners)
    √Drawer Handles – Closed, Locked


<u>RESTOW tools, parts, materials as required to original locations.</u>